

	TYP_e	L #	Hits	Search Text	DBs	Time Stamp
1	BRS	L1	1012	360/126.ccls.	USPAT	2003/07/03 13:24
2	BRS	L2	276	1 and pole and saturation	USPAT	2003/07/03 13:25

	Type	Hits	Search Text	DBs	Time Stamp
1	BRS	216	360/317.ccls.	USPAT	2003/07/02 09:40
2	BRS	1	6577475.pn.	USPAT	2003/07/02 13:07
3	BRS	1	6577475.pn. and 8a	USPAT	2003/07/02 13:08
4	BRS	216	360/317.ccls.	USPAT	2003/07/02 14:51
5	BRS	140	360/317.ccls. and ((resistance or resistivity or saturation or flux) with (pole or tip))	USPAT	2003/07/02 14:08
6	BRS	1	6266210.pn.	USPAT	2003/07/02 13:53
7	BRS	30	360/317.ccls. and ((resistance or resistivity) with (pole or tip))	USPAT	2003/07/02 14:13
8	BRS	11	FeN with (resistance or resistivity)	USPAT	2003/07/02 14:15
9	BRS	3	360/317.ccls. and (pole with NiFe with CoFe)	USPAT	2003/07/02 15:34
10	BRS	27	(FeN or FeBN or FeAlN or FeSiN or FeCrN or FeTiN or FeHfN or FeHFN or FeNbN or FeTaN of FeZrN or FeMoN) with (resistance or resistivity)	USPAT	2003/07/02 15:03
11	BRS	2	360/317.ccls. and (tip with (CoNiFe or CoFeni))	USPAT	2003/07/02 15:55
12	BRS	37	CoFe with ("B.sub.s" or saturation)	USPAT	2003/07/02 15:56
13	BRS	1	CoFe with ("B.sub.s")	USPAT	2003/07/02 16:12

	Type	Hits	Search Text	DBs	Time Stamp
14	BRS	9	NiFe with ("B.sub.s")	USPAT	2003/07/02 15:57
15	BRS	64	((Saturation adj flux adj density) or "B.sub.s") same CoFe	USPAT; US-PGPU B; EPO; JPO	2003/07/02 16:25
16	BRS	132	((Saturation adj flux adj density) or "B.sub.s") same NiFe	USPAT; US-PGPU B; EPO; JPO	2003/07/02 16:25
17	BRS	2	5828525.pn.	USPAT; US-PGPU B; EPO; JPO; DERWENT	2003/07/03 08:26
18	BRS	1	5828525.pn. and coFe	USPAT; US-PGPU B; EPO; JPO; DERWENT	2003/07/03 08:27
19	BRS	2	6124047.pn.	USPAT; US-PGPU B; EPO; JPO; DERWENT	2003/07/03 08:30
20	BRS	1	6124047.pn. and (Bs or KG)	USPAT; US-PGPU B; EPO; JPO; DERWENT	2003/07/03 08:35

	Type	Hits	Search Text	DBs	Time Stamp
21	BRS	103	CoFe and ((saturation adj flux adj density) or Bs or "B.sub.s")	USPAT; US-PGPU B; EPO; JPO; DERWENT	2003/07/03 08:36
22	BRS	14	CoFe with ((saturation adj flux adj density) or Bs or "B.sub.s")	USPAT; US-PGPU B; EPO; JPO; DERWENT	2003/07/03 08:45
23	BRS	80	NiFe with ((saturation adj flux adj density) or Bs or "B.sub.s")	USPAT; US-PGPU B; EPO; JPO; DERWENT	2003/07/03 09:03
24	BRS	459	(resistivity or resistance or ".rho.") with (NiFe or CoFe)	USPAT; US-PGPU B; EPO; JPO; DERWENT	2003/07/03 09:04